

CLAIMS

1. A stroller comprising:
 - a main structure provided with a handle including a pair of back pipes;
 - a body structure disposed between the pair of back pipes, and having a back part, and a pair of side parts on the right and left sides of the back part;
 - a seat; and
 - a reclining mechanism capable of adjusting the inclination of the body structure relative to the seat; wherein the pair of side parts are connected to the corresponding back pipes by connecting members having a predetermined length.
2. The stroller according to claim 1, wherein the connecting members are connected to back sides of the corresponding side parts.
3. The stroller according to claim 1, wherein the connecting members are connected to parts of near the outer edges of the side parts.
4. The stroller according to claim 1, wherein the connecting members are formed of a flexible material.
5. The stroller according to claim 1, wherein the back part and the pair of side parts are integrated in a single structure.
6. A stroller comprising:
 - a main structure including a handle, front legs, and rear legs; and
 - a cushioning seat structure having a body part and a seat part, and formed of a cushioning material; wherein elastic members are embedded at least in some parts of the cushioning seat structure.
7. The stroller according to claim 6, wherein the cushioning seat structure is divided into a middle part, and side parts on the right and the left sides of the middle part, and the elastic members are

embedded in the side parts of the cushioning seat structure.

8. The stroller according to claim 6, wherein the elastic members are embedded in parts of the cushioning seat structure near a boundary between the body part and the seat part.

9. The stroller according to claim 6, wherein the elastic members are embedded in the seat part.

10. The stroller according to claim 6, further comprising a folding mechanism, wherein

the elastic members are embedded in bendable parts of the cushioning seat structure, which are bent when the stroller is folded up by operating the folding mechanism.

11. The stroller according to claim 6, wherein the elastic members include a plastic material.

12. A stroller comprising:

a main structure including a handle, a pair of rear legs, and a pair of front legs;

a support sheet supported on the main structure and including a supporting seat part and a supporting back part; and

a detachable seat structure supported on the support sheet, and having a seat part, side parts rising from the right and left sides of the seat part, and a back part rising from the back side of the seat part;

wherein strings are extended in and fastened to side parts of the detachable seat structure to hold the side parts in a standing position.

13. The stroller according to claim 12, wherein the strings are extended in the side parts so as to slope up rearward.

14. The stroller according to claim 12, wherein the strings are extended in the side parts so as to slope down rearward.

15. The stroller according to claim 12, wherein

the strings have each opposite ends fixedly held in the side parts.

16. A stroller comprising:

a main structure including a handle, a pair of rear legs, and a pair of front legs; and

a support sheet supported on the main structure, and including a supporting seat part and a supporting back part;

wherein the supporting sheet has side parts rising from opposite sides of the supporting seat part, and strings are extended in and fastened to the side parts of the support sheet to hold the side parts in a standing position.